Why did he throw it all away?

LAST-ROUND NERVES have been blamed for many a loss in that vital final game of a tournament that meant the difference between success and failure. But when the victim of a blunder is an International Grandmaster with a reputation for steadiness and years of experience behind him, other reasons must be considered.

Such was the case with the English Grandmaster Raymond Keene in round 10 of the New York Invitation tournament. In such a closely bunched field around the 50 per cent mark, an extra point meant the difference between coming third equal most respectable - or around seventh.

Against Soviet emigre Leonid Shamkovich, now living in the USA, Keene opened using his favourite Modern defence and obtained a promising game. Shamkovich, almost forced to sacrifice a piece for unclear counter-chances, appeared to be in a critical situation when Keene brought his rook into play on move 26. But a calm king move gave Keene one last chance to go astray - which he did and lost the game.

Was it last-round nerves? Or was it simply an unlucky tactical miscalculation? A close examination of the game provides the answer.

MODERN DEFENCE

MODEL	CI, DEI FICE
L. SHAMKOVICH	R. KEENE
1. e4	g6
2. d4	Bg7
3. Nf3	d6
4. Bc4	Nf6
5. Qe2	0-0
6. e5	Ne8
7. 0-0	Bg4
8. Rdl	Nc6
9. Bd5	

An improvement on 9.Bf4 Qc8 and Black is slightly better as in Cuartas-Keene, England 1980.

		0	
9.			Qd
10.	Nc3		e6
11	Ph2	21	

The critical continuation is probably 11.Bxc6 Qxc6 12.Bg5!? when Black could try 12. . . . Kh8!? with the idea of 13.Be7 Bxf3 (but not 13. . . . Rg8 ?? 14.Ng5! winning for White). From here on Keene, author of several works on the Modern defence, conducts the opening and early middlegame instruc-

1116		
11.		d5
12.	h3	B×f3
13.	Q×f3	16
14.	Qe2	f×e5
15.	d×e5	Kh8

Neither 15...N×e5 nor 15...B×e5 is possible immediately due to 16.N×d5

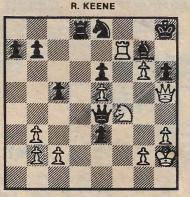
16. f4	g5l
17. Rf1	Nd4
18. Qh5	c 5
19. Be3	

Shamkovich sees his best practical

chance lies in this piece sacrifice. After the game the players wondered about 19. Ba4 (with the interesting idea 19...b5 $20.N \times b5$ $N \times b5$ 21.c4! $d \times c4$ 22.Bc2)but the simple 19...Qe7 is also good for

19.		N×b3
20.	a×b3	d4
21.	f×g5	R×f1 c
22.	RXf1	d×e3
23.	g6	h6
24.	Rf7	Qd4
25.	Ne2	Qe4
26.	Nf4	Rd8!

Activating this rook should have proved decisive. With both players running into mild time-pressure Shamkovich, a talented tactician, finds the best chance. 27. Kh2 !



L. SHAMKOVICH

And at this critical phase of the game the "intuitive" move of 27 ... e2!, suggested by most of the spectators, would have won. Instead play ended . . .

Kg8?? 28. Qh41 Rc8 29. Qe7! Qxf4 ch

Black's original idea had been to play 29...QXe5 here, but too late he saw 30. Rf8 ch! B×f8 31. Qh7 mate.

30. R×f4 31. Rf7 Nc7 Resigns

The question is, why did Black reject the most obvious continuation on his 27th move? If we look further we see it may not be so easy - White can allow Black to promote his pawn with 28.Qh4 el = Q? 29.Q×d8! and even with two queens Black succumbs to the mating threats.

But after the game we discovered two winning resources for Black after 27...e2 28.Qh4; Zaltsman's meteoric 28...Rd7! (deflecting White's rook so after 29. $R \times d7$ el=Q he cannot penetrate to e7 with his queen because of the loose knight on f4) or my comparatively sedate queen sacrifice of 28...Rd4 29.Qe7 Q×f4 ch! 30.R×f4 R×f4 31.Q×e8 ch Rf8 and Black makes a new queen next move.

Having missed these wins, but having seen the 28.Qh4 threat, Keene played a move to defend against the mating threat - only it didn't. An unfortunate case of seeing too little — or too much.

MURRAY CHANDLER